# **Cutting Corners**



digitalscrapper.com/blog/qt-cutting-corners/

## **Cutting Corners**

by Jen White

Utilize the Intersect setting of the Shape tools to achieve the look of one rounded corner on a photo mask.

## **Step One: Prepare Your Workspace**

- Create a new 12 x 12 inch document (File > New > Blank File) at 300 ppi with a white background.
- Press the letter D to reset the Color Chips to black over white.

# **Step Two: Create a Rectangle**

• Get the Rectangle tool. It is nested with the shape tools.

## Photoshop Elements:

 In the Tool Options, set the Style to None and the Geometry Settings to Unconstrained. Click on the Create New Shape Layer icon.

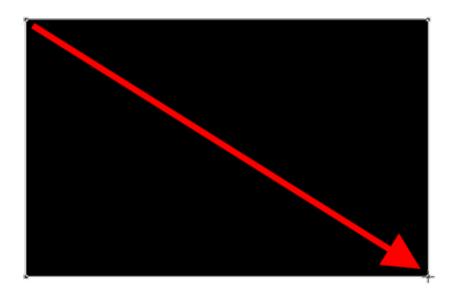
#### Adobe Photoshop:

• In the Tool Options, set the Tool Mode to Shape. The Fill should be a Solid Color and the Stroke should be None. Open the Path Operations and choose New Layer. Open the Tool Settings and choose Unconstrained.

#### Both:

• On the document, click and drag to create a rectangle.

Note: This images has been zoomed in to show more detail.



# **Step Three: Intersect with the Rounded Rectangle Tool**

I am wanting to rounded only one corner of my shape.

• Get the Rounded Rectangle tool.

## Photoshop Elements:

• In the Tool Options, set the Radius to 100 px, the Style to none, and the Geometry Settings to Unconstrained. Click on the Intersect Shape Areas icon. The greater the Radius, the bigger the curve.

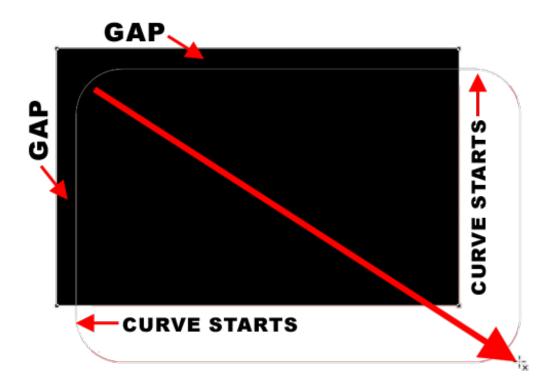
## Adobe Photoshop:

 In the Tool Options, set the Tool Mode to Shape. Set the Fill to Solid Color and the Stroke to None. Open the Path Operations and choose Intersect Shape Areas. Open the Tool Settings and choose Unconstrained. Set the Radius to 100 px.

#### Both:

• On the document, click and drag to create a rectangle. To reposition while dragging, press and hold the Space bar.

Using the image below as a guide, the rounded rectangle should offset from the regular rectangle. Also, three of the radius (corners) should be completely outside the original rectangle.



When you let go of the mouse, the intersected shape will appear and should look similar to the image below. Notice how there is one rounded corner and three square corners.

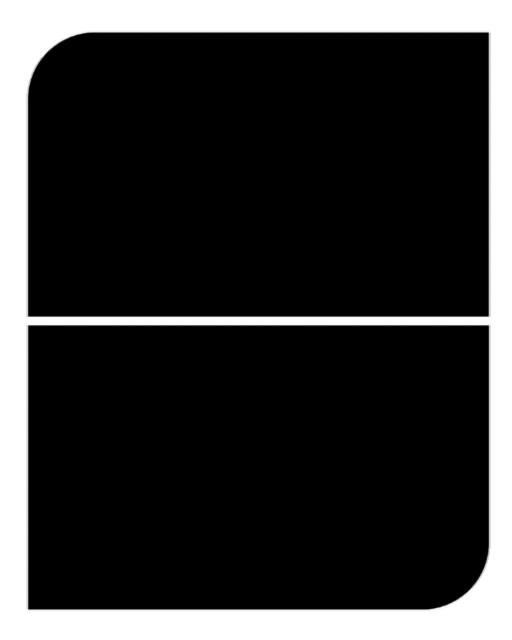


# **Step Four: Duplicate the Shape and Reposition**

You could stop at just one shape, but when duplicated and rotated, this shape makes a nice grid style template.

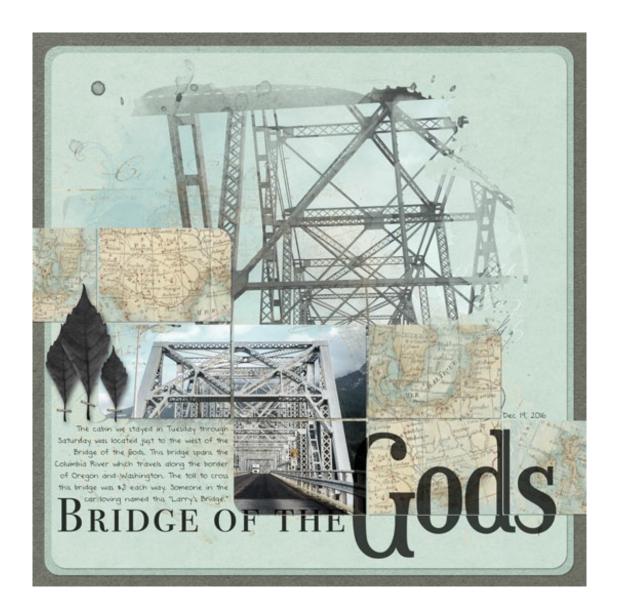
• In the Menu Bar, choose Layer > Simplify Layer. (PS: Choose Layer > Rasterize > Layer.)

- Press Ctrl J (Mac: Cmd J) to duplicate the shape layer.
- Press Ctrl T (Mac: Cmd T) to get the Transform options.
- On the document, Right click (Mac: Ctrl click) inside the bounding box and choose Rotate Layer 180°. (PS: Choose Rotate 180°.)
- Click and drag inside the bounding box to reposition the new shape below the first one.
- Click the checkmark to commit.



Use these shapes to clip papers or photos to. The unexpected rounded corner will add instant flair to your scrapbook page or other digital project.

Here is my scrapbook page featuring this technique.



Credits:

Page: Bridge of the Gods by Jen White

Photo: Jen White

Kits: Heart of Gold by KimB, New Years Celebration by Just Jaimee, Memory Keeper by KimB, Map Overlays by

Susie Roberts

Fonts: Bodoni 72 Smallcase, Euphorigenic, DJB ANNALISE 2011

\_\_\_\_\_

Author: Jen White | Contact Us

All comments are moderated.

Please allow time for your comment to appear.